

AGENDA

Course Name: **Hip Conditions in the Young Adult: A Virtual Course**
 Course Date: **August 29, 2020**
 Course Chair: **Dr. Olufemi Ayeni MD, PhD, FRCSC**

Time	Presentation Title	Speaker
8:00-8:07AM	Welcome, Introductions, and Review of Course Objectives	F. Ayeni
8:07-8:14	Common Pediatric Hip Disorders and Surgical Treatment	W. Kishta
8:14-8:21	Complex Deformities in the Young Adult Hip and Management	E. Belzile
8:21-8:28	Pre-Operative Findings for FAI and Labrum: My Approach	N. Parasu
8:28-8:35	Hip Arthroscopy Indications and Limitations	D. Whelan
8:35-8:50	Interactive Panel Discussion	
8:50-8:57	Classic FAI: Cam, Pincer, and Labrum	F. Ayeni
8:57-9:04	Post-Operative Findings for FAI, Capsule, Labrum: My Approach	H. Choudur
9:04-9:11	Hamstring and Abductor Injuries: A Primer on Anatomy and Outcomes of Surgical Repair	R. Degen
9:11-9:18	What is Possible with the Arthroscope: Hamstring Tear Management	J. Laskovski
9:18-9:25	Hip Replacement your 40's: Dos and Don'ts	D. Tushinski
9:25-9:32	What is Possible with the Arthroscope: Abductor Tear Management	J. Laskovski
9:32-9:47	Interactive Panel Discussion	
9:47-9:54	Non-Operative Management of FAI and the Labrum	D. Yardley
9:54-10:01	Pelvic Rehabilitation, Indications and Outcomes in the Young Adult with Hip Pain	B. Vandyken
10:01-10:08	Getting Back in the Game: Psychological Factors Impacting Return to Sport	C. Edwards
10:08-10:15	Return to Sport After Hip Injury: Dos and Don'ts	M. Nichol
10:15-10:30	Interactive Panel Discussion	
10:30-10:44	Keynote: Lessons Learned in Hip Preservation Surgery	T. Andrade
10:44-11:00	Interactive Discussion with Keynote Speaker	
11:00-11:07	Ultrasound of the Hip: Can it Help your Practice?	A. Rabinovich
11:07-11:14	Injectables in the Hip: What Works and What is the Evidence?	R. Williams
11:14-11:21	How to Develop a Young Adult Hip Practice in the Community	P. Shim
11:21-11:28	A New Paradigm in Arthroscopic Skills Training: Immersive Virtual Reality	D. Goel, PrecisionOS™
11:28-11:43	Interactive Panel Discussion	
11:43-11:50	Surgical Hip Dislocation: A Difficult Case (Interactive)	K. Johnston
11:50-11:57	Paediatric Hip Dysplasia: A Difficult Case (Interactive)	T. Pauyo
11:57-12:17	Interactive Discussion with Attendees (Re: Their own difficult cases)	
12:17-12:24	Results of the FIRST Trial: The Future of Surgical Treatment for FAI	F. Ayeni
12:24-12:30	Final Questions and Closing Remarks	F. Ayeni